## Food Establishment Inspection Report

-ood Establishment inspection Report	Score: 100
Establishment Name: BLAZE GRILL AT FORSYTH TECH 2100 SILAS CREEK PARKWAY, CHRIS	Establishment ID: 3034060000
City: WINSTON SALEM State: North Carolina  Zip: 27103 County: 34 Forsyth  Permittee: FORSYTH TECHNICAL COMMUNITY COLLEGE  Telephone: (336) 734-7338   © Inspection © Re-Inspection © Educational Visit	Date: 04/17/2024 Status Code: A Time In: 11:20 AM Time Out: 1:10 PM Category#: III FDA Establishment Type: Full-Service Restaurant
Wastewater System:  ⊗ Municipal/Community	No. of Risk Factor/Intervention Violations: 0  No. of Repeat Risk Factor/Intervention Violations: 0
Toodborne Illness Risk Factors and Public Health Interventions	Good Retail Practices: Preventative measures to control the addition of nathogens, chemicals

																				-
Foodborne Illness Risk Factors and Public Health I Risk factors: Contributing factors that increase the chance of developing fo Public Health Interventions: Control measures to prevent foodborne illness	odbor	ne ill		-			,	Goo	d Re	etail	Practices	: Preventativ	e measur	tail Practices es to control the addi	ition of pat	thog	ens,	chemi	cals,	
Compliance Status	_	UT	CDI	R	٧	R	Со	m	olia	inc	e Statu		priyologi			(	DUT	CDI	I R	,
Supervision .2652						Safe Food and Water .2653, .2655, .2658								_						
1 PIC Present, demonstrates knowledge, &	1	0	Π	Т	Т	7	30 11	ı oı	JT IN	Ά	Paste	urized ego		where required		1	0.5	) T	$\neg$	Г
periornis duties	1	-	-				31 )			+				roved source		2		)	$\forall$	r
2 X OUT N/A Certified Food Protection Manager	1	0				_ [	32 11	ı oı	л іх	(A			ed for s	pecialized proces	sing	2	1 (	$\Box$	$\prod$	Γ
Employee Health .2652  Management, food & conditional employee;		_	Т	_	Т	-		L			metho						1	<u>'                                    </u>		L
knowledge, responsibilities & reporting	2	1 0					Foo	d Te	empe	eratı	ture Contro	ol	.2	653, .2654						_
4 X out Proper use of reporting, restriction & exclusion	3 1	.5 0				]	33 )	<b>(</b> οι	JT					used; adequate ure control		1	0.5	,		
5 Nout Procedures for responding to vomiting & diarrheal events	1 0	0.5					34 i)	( 01	IT N/	Δ Ν/σ				ked for hot holdin	a	1 1	0.5	- 1	+	H
Good Hygienic Practices .2652, .2653							35 i)	`				ved thawi	,		9		0.5		+	H
6 X out Proper eating, tasting, drinking or tobacco use	1 0	0.5 0	П	Т	Т	_ !	36 i)	<b>`</b> I	- 1	+				& accurate		-	0.5	_	+	H
7 No discharge from eyes, nose, and mouth	1 0	0.5				7		-		ficat				2653		- 1				۲
Preventing Contamination by Hands .2652, .2653, .2655, .26	56		•			١.				IICat		properly Is		original container		2	1 (			Т
8 X out Hands clean & properly washed	4	2 0	I	Τ	Τ	7 1	37 )			-65							- 1	,	-Ш	L
9 No bare hand contact with RTE foods or pre-	4	2 0				7	Pre	/en	ion	OT F	ood Conta			2652, .2653, .2654, .		5 <i>1</i>				г
approved alternate procedure properly followed  10 X out NA Handwashing sinks supplied & accessible		1 0			H	-	38 )	( OI	JΤ	$\perp$	anima		ts not pi	resent; no unauth	iorizea	2	1	)	Ш	
Approved Source .2653, .2655		1 0					39 )	<b>(</b> 01	JΤ			mination pration, sto		ed during food display		2	1	)		
11 X OUT Food obtained from approved source 12 IN OUT MO Food received at proper temperature	$\overline{}$	1 0 1 0	_	-	_	-	40 þ	ίοι	JT		Perso	nal cleanli	iness			1	0.5	)	$\forall$	r
12 IN OUT SO Food received at proper temperature  13   V   OUT Food in good condition, safe & unadulterated		1 0 1 0	_	-	-	- 7	41 )	( OI	JΤ	$\top$	Wipin	g cloths: p	roperly	used & stored		1	0.5	)	$\forall$	r
Dequired records available; shallstock tags	++	1 0				- 1	42 )	ίοι	JT N/	Α	Wash	ing fruits &	& vegeta	bles		1	0.5	)	$\Box$	Γ
parasite destruction	2	1 0			L	4				of U	Utensils			653, .2654						
Protection from Contamination .2653, .2654						_   '	43 )	( OI	JT	_		utensils:				1	0.5	)	$\perp \! \! \perp$	L
15 X out N/AN/O Food separated & protected		.5 0				_   ,	44 )	( oı	JT					nens: properly st	ored,	1	0.5			١
16 X out Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served,	+++	1 0				-	45 )	í oı	JT		Single	& handled e-use & sir		vice articles: prop	erly				+	F
reconditioned & unsafe food	Ш	-   -			L	—i i₌				_		d & used s used pro	on orly			1	0.5		Ш	L
Potentially Hazardous Food Time/Temperature .2653  18   M   Out   N/A   N/O   Proper cooking time & temperatures	3 1	.5 0	1	_	Т	- i	46 )	-				s useu pro	<u> </u>			1	0.5	'		L
19 IN OUT N/A NO Proper reheating procedures for hot holding		.5 0				-  L	Ute	nsil	and	d Eq	quipment		.2	653, .2654, .2663						
20 X out N/AN/O Proper cooling time & temperatures	1 1	.5 0	1		$\vdash$	-		١.						food contact surf	aces		I,			١
21 X out N/AN/O Proper hot holding temperatures		.5 0					47 11	9	₹T			ved, clear ructed & u		operly designed,		1	0.5	8.		١
22 X out N/AN/O Proper cold holding temperatures		.5 0				]	-	+	+	+							-		+	⊦
23 X out N/AN/O Proper date marking & disposition	3 1	.5 0				_	48 )	( OI	JΤ			wasning ta test strips		installed, maintai	nea &	1	0.5	)		١
Time as a Public Health Control; procedures & records	3 1	.5 0					49 )	( OI	JT		Non-f	ood conta	ct surfac	ces clean		1	0.5	)	$\forall$	r
Consumer Advisory .2653						7 [	Phy	sica	l Fa	ciliti	ties		.2	654, .2655, .2656						Ī
25 IN OUT Consumer advisory provided for raw/	1.0	0.5 0		Τ	Τ	7	50	ίοι	JT N/	Α	Hot &	cold wate	r availal	ole; adequate pre	ssure	1	0.5	)		Γ
undercooked foods	1 0	J.5 U				_  [	51	ίοι	JT	$\top$	Plumb	oing install	ed; prop	er backflow devi	ces	2	1		$\forall$	r
Highly Susceptible Populations .2653							52 )	(OI	JT		Sewa	ge & wast	ewater	properly disposed	i	2	1	)		Γ
Pasteurized foods used; prohibited foods not offered	3 1	.5 0					53 )	( oı	JT N/	Α	Toilet & clea		properly	constructed, sup	plied	1	0.5	)		
Chemical .2653, .2657							54 )	ίοι	JT	Τ			se prope	erly disposed; fac	ilities					ĺ
Food additives: approved & properly used		0.5 0				l L				+	maint		e install	ed, maintained &	oloca	1	0.5		+	$\vdash$
28 Nout N/A Toxic substances properly identified stored & used	2	1 0			L	<b>⊣</b> Γ	55 )			+						1	0.5	<u>'</u>	+	$\vdash$
Conformance with Approved Procedures .2653, .2654, .2658	2	1 0		Τ	Τ		56 )	OI	JΤ		desig	s ventilatio nated area	n & ligh as used	ting requirements		-	0.5	)	Ш	L
reduced oxygen packaging criteria or HACCP plan		1 0				╛								TOTAL DEDUC	TIONS:	U				





Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034060000 Establishment Name: BLAZE GRILL AT FORSYTH TECH 2100 SILAS CREEK PARKWAY, CHRIS Date: 04/17/2024 X Inspection Re-Inspection Location Address: RDINICEEIELD State: NC City: WINSTON SALEM Educational Visit Status Code: A Zip: 27103 County: 34 Forsyth Category #: III Comment Addendum Attached? Email 1:owarren@forsythtech.edu Water Supply: Municipal/Community On-Site System Permittee: FORSYTH TECHNICAL COMMUNITY COLLEGE Email 2: Telephone: (336) 734-7338 Email 3: Temperature Observations Item/Location Temp Item/Location Temp Item/Location Temp hot water /three compartment sink 145 citric acid /three compartment sink in ppm 700 57 raw chicken /coolling @ 12:40 am 55 raw chicken /cooling @ 12:55 am 167 hot dog /final cook temp hamburger /hot holding 197 190 chicken tender/final cook temp 202 french fries /final cook temp 40 lettuce /make unit sliced tomatoes /make unit 40 39 chicken salad/make unit sliced cheese /make unit 40 shredded lettuce /2 door refrigerator serving 38 line ambient air temp/2 door refrigertor serving 38 line 39 lettuce /3 door refrigerator ambient air temp/2 door refrigerator kitchen 38 chicken tenders /hot holding 157 First Last

Person in Charge (Print & Sign): O'Ryan

Regulatory Authority (Print & Sign): Craig

REHS ID:1766 - Bethel, Craig

Warren

Last

**Bethel** 

Verification Dates: Priority:

Priority Foundation:

Core:

REHS Contact Phone Number: (336) 703-3143

Authorize final report to be received via Email:





## **Comment Addendum to Inspection Report**

**Establishment Name:** BLAZE GRILL AT FORSYTH TECH **Establishment ID:** 3034060000

**Date:** 04/17/2024 **Time In:** 11:20 AM **Time Out:** 1:10 PM

Certifications						
Certificate #	Туре	Issue Date	Expiration Date			
22203951	Food Service	05/18/2022	05/18/2027			
		Certificate # Type	Certificate # Type Issue Date			

<sup>47 4-205.10</sup> Food Equipment, Certification and Classification.

Except for toasters, mixers, microwave ovens, water heaters, and hoods, food equipment shall be used in accordance with the manufacturer's intended use and certified or classified for sanitation by an ANSI-accredited certification program.

The bread trays does not meet ANSI standards for shelving.